

Bonn University, Institute of Physics has the following opening in the
Experimental Particle Physics Group

Junior Faculty Position, (Akad. Rat A13)

LHC – Physics
or
Detector Instrumentation



Applicants shall be interested to carry out research in the experimental particle physics group at Bonn University, lead by Norbert Wermes. The group does experiments at the Large Hadron Collider LHC (CERN) within ATLAS, and carries out detector hardware developments in the field of semiconductor detectors for particle physics experiments, in particular for LHC, Super-LHC and ILC.

Applicants are expected to either have a strong interest on LHC-Physics, in particular Higgs-Physics, or to have a strong focus on detector hardware and the development of novel detector techniques.

The position is a Junior Faculty Position (A13) with the possibility to acquire a “Habilitation”. Salary and benefits follow the German standards for state officials. The duration is fixed for two successive periods of three years (Beamter auf Zeit).

The position can be filled immediately (1.1.2007). Interested candidates are requested to submit their CV and professional experience together with at least 2 letters of recommendation.

Preferential consideration will be given to women according to §49 UG (NRW) if they are equally qualified and possess the same level of competence and professional achievements. Disabled applicants with the same qualifications as other candidates are preferably employed.

Applications should be sent to

Mrs. V. Gebhardt

Physikalisches Institut der Universität Bonn,

Nussallee 12, D-53115 Bonn, Germany

tel. +49-228-733225, fax. +49-228-733220

(valja.gebhardt@uni-bonn.de)

For further Information please contact

Prof. N. Wermes,

tel. +49-228-733533, <http://hep1.physik.uni-bonn.de/>